

First Section

Ubuntu for Android is like a miracle project done by Ubuntu Developers. Ubuntu for Android features a Software which runs on other end of your Android handset such as Match, Meet, Friends, Dating with oLive but when they connect their phone to a monitor, mouse and keyboard, it becomes a PC. Ubuntu for Android Don't need a Full Installation in your Android Device. You can access your Android Phone Normally as you do and by connecting the peripherals to CPU of computer it becomes PC and while accessing PC you can even access your Phone features as well. Lets see some features and Requirements of Ubuntu for Android. Ubuntu for Android is a complete desktop with a full range of desktop applications including office, web browsing, email, media and messaging. Personal information like contacts, calendars, photo galleries and music can be accessed from both the phone and the desktop interface.

Ubuntu for Android Synchronization:

Ubuntu for Android is fully synchronized with your PC. while working on Android Handset, surf web on move, edit files, send a text and then dock to any computer to continue your work. You will get the same web pages and working stuff's which you was doing on your phone in your PC.

Contact Synchronization in Ubuntu for Android:

In Ubuntu for Android Both Ubuntu and Android access the same mobile address book. So even when the phone is docked, you can view, edit, call, text or email a contact. You can even check their profiles on social media sites like twitter and Facebook.

Image



Call Management in Ubuntu for Android:

Ubuntu for Android Offers you the environment to access the Messaging and Calls in your Desktop. yes so Be ready to reply a text and to receive a call in Your Desktop System. When such event happens then you will notified in your Desktop. Ubuntu for Android offers you the Photo editing feature. By using this you can edit photos in the Ubuntu and then Save them back to your Android handset. You can access the Photos by using Ubuntu Gallery and can edit them by using Gimp.

Here are some Default Application that you will get in Ubuntu for Android:

- Chromium web browser
- Google Calendar
- Google Docs
- Thunderbird email client
- Gwibber
- VLC Player
- PiTiVi
- Ubuntu Music Player
- Ubuntu Photo Gallery
- Android dialer

Hardware requirements:

- Dual-core 1GHz CPU
- Video acceleration: shared kernel driver with associated X driver; Open GL, ES/EGL
- Storage: 2GB for OS disk image
- HDMI: video out with secondary frame buffer device
- USB host mode
- 512 MB RAM

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